



Amendment to the claims

1.- 83. (Canceled)

84. (Currently amended) A method for an internet hosted bill paying and transaction
sorting system for at least one debtor that has a debtor's computer and a debtor's computer screen
that is responsive to the debtor's computer, at least one creditor that has a creditor's computer and
at least one monetary funding activity that has a monetary funding computer so that the debtor,
creditor and monetary funding activity can transmit and receive transaction data via their
computers over the internet wherein the transaction data is data regarding a plurality of unsorted
transactions with portions of the transaction data defining respective unsorted transactions of said
plurality of unsorted transactions wherein each unsorted transaction involves paying a bill related
to a purchase made by the debtor from the creditor and paying the bill by debiting a monetary
funding account with the monetary funding activity; said method comprising the steps of:

~~enabling a display of a plurality of fields with some of the fields being filled with
transaction data for each transaction on the debtor's computer screen wherein each field, that is
filled with said transaction data, contains at least a respective part of one of the portions of said
transaction data that corresponds to a respective transaction;~~

enabling a simultaneous display of said plurality of unsorted transactions on the debtor's
computer screen with each unsorted transaction of at least some of the unsorted transactions
having fields filled with transaction data which are pertinent to the unsorted transaction and
having at least one open field open for insertion of a category item pertinent to the unsorted
transaction;

upon one or more commands by the debtor, enabling the debtor to insert a plurality of the
category items selected by the debtor in selected open fields associated with [[the]] said at least
some of the unsorted transactions and display respective selected fields filled with selected
category items on the debtor's computer screen; and screen simultaneously with said
simultaneous display of said plurality of unsorted transactions; and

25 upon one or more commands by the debtor enabling the debtor to sort the unsorted
26 transactions that are simultaneously displayed on the debtor's computer screen by one or more of
27 the category items selected by the debtor and simultaneously display the unsorted transactions
28 sorted by said one or more of the category items on the debtor's computer screen.

1 85. (Currently amended) A method as claimed in claim 84 further comprising the
2 step of:
3 simultaneously with said simultaneous display of said plurality of unsorted transactions
4 on the debtor's computer screen enabling a display of said plurality of category items as a
5 simultaneous display of category item buttons on the debtor's computer screen with each
6 category item button corresponding to a respective category item so that the debtor can activate
7 selected category item buttons for selecting and simultaneously displaying said selected category
8 items in said selected open fields on the debtor's computer ~~screen~~: screen simultaneously with
9 said simultaneous display of said plurality of unsorted transactions.

1 86. (Currently amended) A method as claimed in claim 85 further comprising the
2 steps of:
3 ~~enabling~~ wherein said enabling a simultaneous display of unsorted transactions enables a
4 display of rows of line items on the debtor's computer screen with each line item representing
5 [[a]] an unsorted transaction and with the rows of line items having transaction data columns and
6 [[a]] at least one category item column wherein the transaction ~~column has~~ data columns have
7 fields filled with said transaction data and said [[the]] at least one category item column has ~~an~~
8 ~~open field~~; a plurality of said open fields;
9 upon the debtor activating a selected line item and then activating a selected category
10 item button, enabling a ~~display~~ filling of the open field for the selected line item ~~filled~~ with the
11 category item ~~associated with~~ corresponding to the selected category item button.

1 87. (Currently amended) A method as claimed in claim 84 further comprising the
2 steps of:

3 wherein said each unsorted transaction of at least of some of the unsorted transactions,
4 that has said at least one open field, has primary and secondary fields open for insertion of
5 primary and secondary category items respectively pertinent to the unsorted transaction wherein
6 each primary category item is a first part of a purpose for the unsorted transaction and each
7 secondary category item is a second part of the purpose for the unsorted transaction;

8 enabling the debtor to insert ~~at least~~ primary and secondary category items in ~~at least first~~
9 ~~and second open~~ said primary and secondary fields respectively associated with each of at least
10 some of the transactions for displaying ~~first and second~~ said primary and secondary fields filled
11 with said primary and secondary category items respectively on the debtor's computer screen
12 ~~wherein each primary category item is a first part of a purpose for a respective transaction and~~
13 ~~each secondary category item is a second part of the purpose for said respective transaction;~~
14 simultaneously with said simultaneous display of said plurality of unsorted transactions; and

15 upon one or more commands enabling the debtor to sort the unsorted transactions by said
16 at least said primary and secondary category items selected by the debtor and simultaneously
17 display the unsorted transactions sorted by said primary and secondary category items on the
18 debtor's computer screen.

1 88. (Currently amended) A method as claimed in claim 87 further comprising the
2 steps of:

3 simultaneously with said simultaneous display of said plurality of unsorted transactions
4 enabling a display of said primary and secondary category items as primary and secondary
5 category item buttons respectively on the debtor's computer screen with each secondary category
6 item button being associated with a respective primary category item button; and

7 upon the debtor activating selected primary and secondary category item buttons enabling
8 a selection and display of the selected primary and secondary category items in selected ~~first and~~
9 ~~second open~~ primary and secondary fields respectively on the debtor's computer screen.

1 89. (Currently amended) A method as claimed in claim 88 further comprising the
2 steps of:

3 ~~enabling wherein said enabling a simultaneous display of said plurality of unsorted~~
4 ~~transactions enables~~ a display of rows of line items on the debtor's computer screen with each
5 line item representing ~~[[a]]an unsorted~~ transaction and ~~with the rows of line items~~ having
6 transaction data columns and at least primary and secondary category item columns wherein the
7 transaction ~~column has~~ data columns have fields filled with said transaction data and ~~[[each]] the~~
8 primary and secondary category item ~~column has an open field;~~ columns have said primary and
9 secondary fields respectively; and

10 upon the debtor activating a selected line item and then activating a selected primary or
11 secondary category item button, enabling a ~~display~~ selection and filling of the ~~[[open]] primary or~~
12 secondary field in the primary or secondary category column respectively for the selected line
13 item ~~filled~~ with the category item ~~associated with~~ corresponding to the selected primary or
14 secondary category item button.

1 90. (Previously presented) A method as claimed in claim 84 further comprising the
2 step of:

3 enabling a display in at least some of the sorted transactions on the debtor's computer
4 screen which includes at least product or services purchased, amount paid for the product or
5 services and date paid transaction data.

1 91. (Currently amended) A method as claimed in claim 84 further ~~comprising the~~
2 ~~step of:~~ including a bill paying method which comprises the steps of:

3 enabling a display ~~of the name~~ of said at least one monetary funding activity as a
4 monetary funding activity button on the debtor's computer ~~screen;~~ screen simultaneously with
5 said simultaneous display of said plurality of unsorted transactions;

6 upon the debtor activating the monetary funding activity button, enabling the debtor to
7 display an account balance in a monetary funding account with ~~[[the]]~~ said at least one monetary
8 funding activity on the debtor's computer ~~screen;~~ screen simultaneously with said simultaneous

9 display of said plurality of unsorted transactions; and

10 enabling a display on said computer screen of a payment approved button ~~that, when~~
11 ~~activated by the debtor, debits said monetary funding account to pay said bill after said account~~
12 ~~balance is displayed.~~ simultaneously with said simultaneous display of said plurality of unsorted
13 transactions so that after the account balance is displayed, the debtor is enabled to select an
14 unsorted transaction and activate the payment approved button to pay the bill associated with the
15 selected unsorted transaction.

1 92. (Currently amended) A method for an internet hosted bill paying and transaction
2 sorting system for at least one debtor that has a debtor's computer and a debtor's computer screen
3 that is responsive to the debtor's computer, at least one creditor that has a creditor's computer and
4 at least one monetary funding activity that has a monetary funding computer so that the debtor,
5 creditor and monetary funding activity can transmit and receive transaction data via their
6 computers over the internet wherein the transaction data is data regarding a plurality of
7 transactions with portions of the transaction data defining respective transactions of said plurality
8 of unsorted transactions wherein each unsorted transaction involves paying a bill related to a
9 purchase made by the debtor from the creditor and paying the bill by debiting a monetary funding
10 account with the monetary funding activity and wherein ~~a plurality of fields filled with~~
11 ~~transaction data for each transaction~~ a simultaneous display of said plurality of unsorted
12 transactions are transmitted to the debtor's computer via the internet for display on the debtor's
13 computer screen wherein ~~each field filled with said transaction data contains at least a respective~~
14 ~~part of one of the portions of said transaction data that corresponds to a respective~~ unsorted
15 ~~transaction and wherein one or more open fields are displayed for each~~ unsorted ~~transaction on~~
16 ~~said computer screen;~~ each unsorted transaction of at least some of the unsorted transactions has
17 fields filled with transaction data which are pertinent to the unsorted transaction and has at least
18 one open field open for insertion of a category item pertinent to the unsorted transaction, said
19 method comprising the steps of:

20 upon one or more commands by the debtor, enabling the debtor to insert a plurality of the
21 category items selected by the debtor in selected open fields associated with [[the]] said at least

22 some of the unsorted transactions and display respective selected fields filled with selected
23 category items on the debtor's computer ~~screen~~; and screen simultaneously with said
24 simultaneous display of said plurality of unsorted transactions; and
25 upon one or more commands by the debtor enabling the debtor to sort the unsorted
26 transactions that are simultaneously displayed on the debtor's computer screen by one or more of
27 the category items selected by the debtor and simultaneously display the unsorted transactions
28 sorted by said one or more of the category items on the debtor's computer screen.

1 93. (Currently amended) A method as claimed in claim 92 further comprising the
2 step of:
3 simultaneously with said simultaneous display of said plurality of unsorted transactions
4 on the debtor's computer screen, enabling a display of said plurality of category items as a
5 simultaneous display of category item buttons on the debtor's computer screen with each
6 category item button corresponding to a respective category item so that the debtor can activate
7 selected category item buttons for selecting and simultaneously displaying said selected category
8 items in said selected open fields on the debtor's computer ~~screen~~; screen simultaneously with
9 said simultaneous display of said plurality of unsorted transactions.

1 94. (Currently amended) A method as claimed in claim 93 further comprising the
2 steps of:
3 enabling wherein said enabling of a simultaneous display of said unsorted transactions on
4 the debtor's computer screen enables a display of rows of line items on the debtor's computer
5 screen with each line item representing [[a]] an unsorted transaction and with the rows of line
6 items having transaction data columns and [[a]] at least one category item column wherein the
7 transaction ~~column has~~ data columns have fields filled with said transaction data and said [[the]]
8 at least one category item column has ~~an open field~~; a plurality of said open fields;
9 upon the debtor activating a selected line item and then activating a selected category
10 item button, enabling a display filling of the open field for the selected line item ~~filled~~ with the
11 category item ~~associated with~~ corresponding to the selected category item button.

1 95. (Currently amended) A method as claimed in claim 92 further comprising the
2 steps of:

3 wherein said each unsorted transaction of at least some of the unsorted transactions, that
4 has said at least one open field, having primary and secondary fields open for insertion of
5 primary and secondary category items respectively pertinent to each unsorted transaction wherein
6 each primary category item is a first part of a purpose for the unsorted transaction and each
7 secondary category item is a second part of the purpose for the unsorted transaction;

8 enabling the debtor to insert ~~at least~~ primary and secondary category items in ~~at least first~~
9 ~~and second open~~ said primary and secondary fields respectively associated with each of at least
10 some of the transactions for displaying ~~first and second~~ said primary and secondary fields filled
11 with said primary and secondary category items respectively on the debtor's computer screen
12 ~~wherein each primary category item is a first part of a purpose for a respective transaction and~~
13 ~~each secondary category item is a second part of the purpose for said respective transaction;~~
14 simultaneously with said simultaneous display of said plurality of unsorted transactions; and

15 upon one or more commands enabling the debtor to sort the unsorted transactions by said
16 at least said primary and secondary category items selected by the debtor and simultaneously
17 display the unsorted transactions sorted by said primary and secondary category items on the
18 debtor's computer screen.

1 96. (Currently amended) A method as claimed in claim 95 further comprising the
2 steps of:

3 simultaneously with said simultaneous display of said plurality of unsorted transactions
4 enabling a display of said primary and secondary category items as primary and secondary
5 category item buttons respectively on the debtor's computer screen with each secondary category
6 item button being associated with a respective primary category item button; and

7 upon the debtor activating selected primary and secondary category item buttons enabling
8 a selection and display of the selected primary and secondary category items in selected ~~said first~~
9 ~~and second open~~ selected primary and secondary fields respectively on the debtor's computer

10 screen.

1 97. (Currently amended) A method as claimed in claim 96 further comprising the
2 steps of:

3 enabling wherein said simultaneous display of said plurality of unsorted transactions a
4 display of displays rows of line items on the debtor's computer screen with each line item
5 representing [[a]]an unsorted transaction and with the rows of line items having transaction data
6 columns and at least primary and secondary category item columns wherein the transaction
7 ~~column has~~ data columns have fields filled with said transaction data and [[each]] the primary
8 and secondary category item ~~column has an open field;~~ columns have said primary and secondary
9 fields respectively; and

10 upon the debtor activating a selected line item and then activating a selected primary or
11 secondary category item button, enabling a display selection and filling of the [[open]] primary or
12 secondary field in the primary or secondary category column respectively for the selected line
13 item ~~filled with the category item associated with~~ corresponding to the selected primary or
14 secondary category item button.

1 98. (Previously presented) A method as claimed in claim 92 further comprising the
2 step of:

3 enabling a display in at least some of the sorted transactions on the debtor's computer
4 screen which includes at least product or services purchased, amount paid for the product or
5 services and date paid transaction data.

1 99. (Currently amended) A method as claimed in claim 92 further ~~comprising the~~
2 ~~steps of:~~ including a bill paying method which comprises the steps of:

3 enabling a display ~~on said computer screen of the name~~ of said at least one monetary
4 funding activity as a monetary funding activity ~~button;~~ button on the debtor's computer screen
5 simultaneously with said simultaneous display of said plurality of unsorted transactions;

6 upon the debtor activating the monetary funding activity button, enabling the debtor to

7 display an account balance in a monetary funding account with [[the]] said at least one monetary
8 funding activity on the debtor's computer screen; screen simultaneously with said simultaneous
9 display of said plurality of unsorted transactions; and

10 enabling a display on said computer screen of a payment approved button ~~that, when~~
11 ~~activated by the debtor, debits said monetary funding account to pay said bill after said account~~
12 ~~balance is displayed. simultaneously with said simultaneous display of said plurality of unsorted~~
13 ~~transactions so that after the account balance is displayed, the debtor is enabled to select an~~
14 ~~unsorted transaction and activate the payment approved button to pay the bill associated with the~~
15 ~~selected unsorted transaction.~~

1 100. (Currently amended) Computer readable medium or media for an internet hosted
2 bill paying system with transaction sorting for at least one debtor that has a debtor's computer and
3 a debtor's computer screen that is responsive to the debtor's computer, at least one creditor that
4 has a creditor's computer and at least one monetary funding activity that has a monetary funding
5 computer so that the debtor, creditor and monetary funding activity can transmit and receive
6 transaction data via their computers over the internet wherein the transaction data is data
7 regarding a plurality of unsorted transactions with portions of the transaction data defining
8 respective unsorted transactions of said plurality of unsorted transactions wherein each unsorted
9 transaction involves paying a bill related to a purchase made by the debtor from the creditor and
10 paying the bill by debiting a monetary funding account with the monetary funding activity and
11 wherein a plurality of fields filled with transaction data for each unsorted transaction are
12 transmitted to the debtor's computer via the internet for display on the debtor's computer screen
13 wherein each field filled with said transaction data contains at least a respective part of one of the
14 portions of said transaction data that corresponds to a respective unsorted transaction and
15 wherein one or more open fields are displayed for each unsorted transaction in said computer
16 screen, said computer readable medium or media having computer executable instructions for
17 performing the steps of:

18 ~~transmitting a plurality of fields to the debtor's computer via the internet for display on~~
19 ~~the debtor's computer screen with some of the fields being filled with transaction data for each~~

20 ~~transaction wherein each field, that is filled with said transaction data, contains at least a~~
21 ~~respective part of one of the portions of said transaction data that corresponds to a respective~~
22 ~~transaction;~~

23 transmitting a simultaneous display of said plurality of unsorted transactions on the
24 debtor's computer screen with each unsorted transaction of at least some of the unsorted
25 transactions having fields filled with transaction data which are pertinent to the unsorted
26 transaction and having at least one open field open for insertion of a category item pertinent to
27 the unsorted transaction;

28 upon one or more commands by the debtor, inserting a plurality of the category items
29 selected by the debtor in selected open fields associated with ~~[[the]]~~ said at least some of the
30 unsorted transactions and displaying respective selected fields filled with selected category items
31 on the debtor's computer ~~screen; and screen~~ simultaneously with said simultaneous display of
32 said plurality of unsorted transactions; and

33 upon one or more commands by the debtor, sorting the unsorted transactions that are
34 simultaneously displayed on the debtor's computer screen by one or more of the category items
35 selected by the debtor and simultaneously displaying the unsorted transactions sorted by said one
36 or more of the category items on the debtor's computer screen.

1 101. (Currently amended) Computer readable medium or media as claimed in claim
2 100 having computer executable instructions for further performing the step of:
3 simultaneously with said simultaneous display of said plurality of unsorted transactions
4 on the debtor's computer screen, displaying said plurality of category items as a simultaneous
5 display of category item buttons on the debtor's computer screen with each category item button
6 corresponding to a respective category item so that the debtor can activate ~~[[said]]~~ selected
7 category item buttons for selecting and simultaneously displaying said selected category items in
8 said selected open fields on the debtor's computer ~~screen; screen~~ simultaneously with said
9 simultaneous display of said plurality of unsorted transactions.

1 102. (Currently amended) A method as claimed in claim 101 further comprising the

steps of:

enabling wherein said transmitting of said simultaneous display of said plurality of unsorted transactions on the debtor's computer screen includes transmitting a display of rows of line items on the debtor's computer screen with each line item representing [[a]] an unsorted transaction and with the rows of line items having transaction data columns and [[a]] at least one category item column wherein the transaction ~~column has~~ data columns have fields filled with said transaction data and [[the]] said at least one category item column has ~~an open field; a~~ plurality of open fields; and

upon the debtor activating a selected line item and then activating a selected category item button, ~~displaying~~ filling the open field for the selected line item ~~filled~~ with the category item ~~associated with~~ corresponding to the selected category item button.

103. (Currently amended) Computer readable medium or media as claimed in claim 100 having computer executable instructions for further performing the steps of:

wherein said transmitting of each unsorted transaction with at least one open field includes transmitting each unsorted transaction with primary and secondary fields open for insertion of primary and secondary category items respectively pertinent to each unsorted transaction wherein each primary category item is a first part of a purpose for the unsorted transaction and each secondary category item is a second part of the purpose for the unsorted transaction;

upon one or more commands by the debtor, inserting at least primary and secondary category items ~~in at least first and second open~~ selected by the debtor in said primary and secondary fields respectively associated with each of at least some of the transactions for displaying ~~first and second~~ said primary and secondary fields filled with said primary and secondary category items respectively on the debtor's computer screen ~~wherein each primary category item is a first part of a purpose for a respective transaction and each secondary category item is a second part of the purpose for said respective transaction;~~ simultaneously with said simultaneous display of said plurality of unsorted transactions; and

upon one or more commands by the debtor, sorting the unsorted transactions by said at

18 least primary and secondary category items selected by the debtor and simultaneously displaying
19 the unsorted transactions sorted by said primary and secondary category items on the debtor's
20 computer screen.

1 104. (Currently amended) Computer readable medium or media as claimed in claim
2 103 having computer executable instructions for further performing the steps of:
3 simultaneously with said simultaneous display of said plurality of unsorted transactions
4 displaying said primary and secondary category items as primary and secondary category item
5 buttons respectively on the debtor's computer screen with each secondary category item button
6 being associated with a respective primary category item button; and
7 upon the debtor activating selected primary and secondary category item buttons,
8 displaying the selected primary and secondary category items in selected ~~first and second open~~
9 primary and secondary fields respectively on the debtor's computer screen.

1 105. (Currently amended) A method as claimed in claim 104 further comprising the
2 steps of:
3 simultaneously with said simultaneous display of said plurality of unsorted transactions
4 displaying rows of line items on the debtor's computer screen with each line item representing
5 [[a]] an unsorted transaction and with the rows of line items having transaction data columns and
6 at least primary and secondary category item columns wherein the transaction ~~column has data~~
7 columns have fields filled with said transaction data and [[each]] the primary and secondary
8 category item ~~column has an open field;~~ columns have said primary and secondary fields
9 respectively; and

10 upon the debtor activating a selected line item and then activating a selected primary or
11 secondary category item button, ~~displaying~~ filling the [[open]] primary or secondary field in the
12 primary or secondary category column respectively for the selected line item ~~filled~~ with the
13 category item ~~associated with~~ corresponding to the selected primary or secondary category item
14 button.

1 106. (Previously presented) A method as claimed in claim 100 further comprising the
2 step of:

3 displaying at least some of the sorted transactions on the debtor's computer screen which
4 includes at least product or services purchased, amount paid for the product or services and date
5 paid transaction data.

1 107. (Currently amended) Computer readable medium or media as claimed in claim
2 100 having computer executable instructions for further performing the step of:

3 displaying ~~the name of~~ said at least one monetary funding activity as a monetary funding
4 activity button on the debtor's computer ~~screen~~; screen simultaneously with said simultaneous
5 display of said plurality of unsorted transactions;

6 upon the debtor activating the monetary funding activity button, displaying an account
7 balance in said monetary funding account with ~~[[the]]~~ said at least one monetary funding activity
8 on the debtor's computer ~~screen~~; screen simultaneously with said simultaneous display of said
9 plurality of unsorted transactions; and

10 displaying on said computer screen a payment approved button ~~that, when activated by~~
11 ~~the debtor, debits said monetary funding account to pay said bill after said account balance is~~
12 ~~displayed.~~ simultaneously with said simultaneous display of said plurality of unsorted
13 transactions so that after the account balance is displayed, the debtor is enabled to select an
14 unsorted transaction and activate the payment approved button to pay the bill associated with the
15 selected unsorted transaction.

1 108. (Currently amended) A computer readable medium or media for an internet
2 hosted bill paying and transaction sorting system for at least one debtor that has a debtor's
3 computer and a debtor's computer screen that is responsive to the debtor's computer, at least one
4 creditor that has a creditor's computer and at least one monetary funding activity that has a
5 monetary funding computer so that the debtor, creditor and monetary funding activity can
6 transmit and receive transaction data via their computers over the internet wherein the transaction
7 data is data regarding a plurality of unsorted transactions with portions of the transaction data

8 defining respective unsorted transactions of said plurality of unsorted transactions wherein each
9 transaction involves paying a bill related to a purchase made by the debtor from the creditor and
10 paying the bill by debiting a monetary funding account with the monetary funding activity and
11 ~~wherein a plurality of fields filled with transaction data for each transaction are transmitted to the~~
12 ~~debtor's computer via the internet for display on the debtor's computer screen wherein each field,~~
13 ~~that is filled with said transaction data, contains at least a respective part of one of the portions of~~
14 ~~said transaction data that corresponds to a respective transaction and wherein one or more open~~
15 ~~fields are displayed for each transaction in said computer screen, wherein a simultaneous display~~
16 ~~of said plurality of unsorted transactions is transmitted to the debtor's computer via the internet~~
17 ~~for display on the debtor's computer screen with each unsorted transaction of at least some of the~~
18 ~~unsorted transactions having fields filled with transaction data which are pertinent to the unsorted~~
19 ~~transaction and having at least one open field open for insertion of a category item pertinent to~~
20 ~~the unsorted transaction,~~ said computer readable medium having computer executable
21 instructions for performing the steps of:

22 upon one or more commands by the debtor, inserting a plurality of the category items
23 selected by the debtor in selected open fields associated with ~~[[the]]~~ said at least some of the
24 unsorted transactions and displaying respective selected fields filled with selected category items
25 on the debtor's computer screen; ~~and screen simultaneously with said simultaneous display of~~
26 said plurality of unsorted transactions; and

27 upon one or more commands by the debtor, sorting the unsorted transactions that are
28 simultaneously displayed on the debtor's computer screen by one or more of the category items
29 selected by the debtor and simultaneously displaying the unsorted transactions sorted by said one
30 or more of the category items on the debtor's computer screen.

1 109. (Currently amended) A computer readable medium or media as claimed in claim
2 108 having computer executable instructions for further performing the step of:

3 simultaneously with the simultaneous display of the unsorted transactions displaying said
4 plurality of category items as a simultaneous display of category item buttons on the debtor's
5 computer screen with each category item button corresponding to a respective category item

6 button so that the debtor can activate ~~[[said]]~~ selected category item buttons for selecting and
7 simultaneously displaying said selected category items in said selected open fields on the
8 debtor's computer ~~screen~~. screen simultaneously with said simultaneous display of said plurality
9 of unsorted transactions.

1 110. (Currently amended) A method as claimed in claim 109 further comprising the
2 steps of:

3 enabling wherein the transmitting of said simultaneous display of said plurality of
4 unsorted transactions on the debtor's computer screen includes transmitting a display of rows of
5 line items on the debtor's computer screen with each line item representing ~~[[a]]~~ an unsorted
6 transaction and with the rows of line items having transaction data columns and ~~[[a]]~~ at least one
7 category item column wherein the transaction ~~column has~~ data columns have fields filled with
8 said transaction data and said ~~[[the]]~~ at least one category item column has ~~an open field;~~ a
9 plurality of open fields; and

10 upon the debtor activating a selected line item and then activating a selected category
11 item button, ~~displaying~~ filling the open field for the selected line item ~~filled~~ with the category
12 item ~~associated with~~ corresponding to the selected category item button.

1 111. (Currently amended) A computer readable medium or media as claimed in claim
2 108 having computer executable instructions for performing the steps of:

3 wherein said transmitting of each unsorted transaction with at least one open field
4 includes transmitting each unsorted transaction with primary and secondary fields open for
5 insertion of selected primary and secondary category items respectively pertinent to each
6 unsorted transaction wherein each primary category item is a first part of a purpose for the
7 unsorted transaction and each secondary category item is a second part of the purpose for the
8 unsorted transaction;

9 upon one or more commands by the debtor, inserting at least primary and secondary
10 category items ~~in at least first and second open~~ selected by the debtor in said primary and
11 secondary fields respectively associated with each of at least some of the transactions for

12 displaying ~~first and second~~ said primary and secondary fields filled with said primary and
13 secondary category items respectively on the debtor's computer screen ~~wherein each primary~~
14 ~~category item is a first part of a purpose for a respective transaction and each secondary category~~
15 ~~item is a second part of the purpose for said respective transaction;~~ simultaneously with said
16 simultaneous display of said plurality of unsorted transactions; and

17 upon one or more commands by the debtor, sorting the unsorted transactions by said at
18 least primary and secondary category items selected by the debtor and simultaneously displaying
19 the unsorted transactions sorted by said primary and secondary category items on the debtor's
20 computer screen.

1 112. (Currently amended) A computer readable medium or media as claimed in claim
2 111 having computer executable instructions for performing the steps of:

3 simultaneously with said simultaneous display of said plurality of unsorted transactions
4 displaying said primary and secondary category items as primary and secondary category item
5 buttons respectively on the debtor's computer screen with each secondary category item button
6 being associated with a respective primary category item button; and

7 upon the debtor activating selected primary and secondary category item buttons,
8 displaying the selected primary and secondary category items in selected ~~first and second open~~
9 primary and secondary fields respectively on the debtor's computer screen.

1 113. (Currently amended) A method as claimed in claim 112 further comprising the
2 steps of:

3 simultaneously with said simultaneous display of said plurality of unsorted transactions,
4 displaying rows of line items on the debtor's computer screen with each line item representing
5 ~~[[a]]~~ an unsorted transaction and with the rows of line items having transaction data columns and
6 at least primary and secondary category item columns wherein the transaction ~~column has data~~
7 columns have fields filled with said transaction data and ~~[[each]]~~ the primary and secondary
8 category item ~~column has an open field;~~ columns have said primary and secondary fields
9 respectively; and

10 upon the debtor activating a selected line item and then activating a selected primary or
11 secondary category item button, ~~displaying~~ filling the ~~[[open]]~~ primary or secondary field in the
12 primary or secondary category column respectively for the selected line item ~~filled~~ with the
13 category item ~~associated with~~ corresponding to the selected primary or secondary category item
14 button.

1 114. (Previously presented) A method as claimed in claim 108 further comprising the
2 step of:

3 displaying at least some of the sorted transactions on the debtor's computer screen which
4 includes at least product or services purchased, amount paid for the product or services and date
5 paid transaction data.

1 115. (Currently amended) A computer readable medium or media as claimed in claim
2 108 having computer executable instructions for further performing the steps of:

3 displaying ~~the name of~~ said at least one monetary funding activity as a monetary funding
4 activity button on the debtor's computer ~~screen~~; screen simultaneously with said simultaneous
5 display of said plurality of unsorted transactions;

6 upon the debtor activating the monetary funding activity button, displaying an account
7 balance in said monetary funding account with ~~[[the]]~~ said at least one monetary funding activity
8 on the debtor's computer ~~screen~~; screen simultaneously with said simultaneous display of said
9 plurality of unsorted transactions; and

10 displaying on said computer screen a payment approved button ~~that, when activated by~~
11 ~~the debtor, debits said monetary funding account to pay said bill after said account balance is~~
12 ~~displayed;~~ simultaneously with said simultaneous display of said plurality of unsorted
13 transactions so that after the account balance is displayed, the debtor is enabled to select an
14 unsorted transaction and activate the payment approved button to pay the bill associated with the
15 selected unsorted transaction.